J. R. Statist. Soc. A (1993)
156, *Part* 3, *pp.* 515–518

Author Index: Vol. 156, 1993

Aitken, C. G. G. Conference report: Statistics and the law 301
Bailey, R. E. and Chambers, M. J. Long-term demographic interactions in precensus England 339
Barnett, V. and Hilditch, S. The effect of an artificial pitch surface on home team performance in football (soccer) 39
Bound, J. A. See under *Ehrenberg, A. S. C.*
Bradshaw, S. See under *Wadsworth, J.*
Chambers, M. J. See under *Bailey, R. E.*
Clifford, P. and Heath, A. F. The political consequences of social mobility 51
Coates, R. A. See under *Raboud, J.*
Congdon, P. Statistical graduation in local demographic analysis and projection 237
Copas, J. B. A formula for the allocation of resources based on uncertain predictions of need 107
Council. Report of the Council for the session 1992–93 457
Curnow, R. N. and Wheeler, S. Probabilities of incorrect decisions in paternity cases using multilocus deoxyribonucleic acid probes 207
——Corrigendum 518
Derbyshire, M. Editorial: Changes in local government finance 333
Dewey, M. Letter to the Editors: Fisher's exact test considered harmful 299
Draper, D., Hodges, J. S., Mallows, C. L. and Pregibon, D. Exchangeability and data analysis (with discussion) 9
Duffy, J. C. Alcohol consumption and control policy 225
Dunn, G., Sham, P. C. and Hand, D. J. Statistics and the nature of depression 63
Ehrenberg, A. S. C. and Bound, J. A. Predictability and prediction (with discussion) 167
Farewell, V. T. See under *Raboud, J.*
Field, J. See under *Wadsworth, J.*
Fisk, P. R. Editorial: Statistics and quality 139
Francis, B. See under *Johnes, J.*
Goldfield, E. D. and Wann, M. D. Obituary: A. Ross Eckler 499
Grebenik, E. Obituary: Jean Bourgeois-Pichat 316
Greenfield, T. Communicating statistics 287
Hand, D. J. See under *Dunn, G.*
Hansford, A. R. See under *Kimber, A. C.*
Heath, A. F. See under *Clifford, P.*
Hilditch, S. See under *Barnett, V.*
Hinde, J. Conference report: The role of the Royal Statistical Society in statistical computing in the 1990s 304
Hodges, J. S. See under *Draper, D.*
Holmes, D. I. See under *Schaalje, G. B.*
Johnes, J., Taylor, J. and Francis, B. The research performance of UK universities: a statistical analysis of the results of the 1989 research selectivity exercise 271
Johnson, A. M. See under *Wadsworth, J.*
Kimber, A. C. and Hansford, A. R. A statistical analysis of batting in cricket 443
Kronmal, R. A. Spurious correlation and the fallacy of the ratio standard revisited 379
Kruskal, W. Obituary: K. A. Brownlee 315

©1993 Royal Statistical Society 0035-9238/93/156515

Lawson, A. B. On the analysis of mortality events associated with a prespecified fixed point 363
Lemmens, P. H. H. M. Regularity in the distribution of alcohol consumption 231
Maclean, I. Editorial: Changes in the collection of trade statistics following the introduction of the single market in January 1993 1
Mallows, C. L. See under *Draper, D.*
McLennan, W. Editorial: Clarifying the scope of government economic statistics 4
Osmond, C. Obituary: Professor Martin Gardner 498
Pregibon, D. See under *Draper, D.*
Raboud, J., Reid, N., Coates, R. A. and Farewell, V. T. Estimating risks of progressing to Aids when covariates are measured with error 393
Redfern, P. Obituary: George ('Toby') Paine 121
Reid, N. See under *Raboud, J.*
Robertson, C. Participation in post-compulsory education in Scotland 423
Schaalje, G. B. and Holmes, D. I. Letter to the Editors 115
Sham, P. C. See under *Dunn, G.*
Smith, T. M. F. Populations and selection: limitations of statistics (the Address of the President) 145
Solomou, S. and Weale, M. Balanced estimates of national accounts when measurement errors are autocorrelated: the UK, 1920–38 89
Statistics in society, 1843, 1893, 1943 118, 311, 495
Stone, M. Editorial: Kipling on 19th-century quality control in India 141
Taylor, J. See under *Johnes, J.*
Wadsworth, J., Field, J., Johnson, A. M., Bradshaw, S. and Wellings, K. Methodology of the National Survey of Sexual Attitudes and Lifestyles 407
Walker, J. Editorial: Government Statistical Service views on the European Community draft data protection directive 335
Wann, M. D. See under *Goldfield, E. D.*
Weale, M. See under *Solomou, S.*
Wellings, K. See under *Wadsworth, J.*
Wheeler, S. See under *Curnow, R. N.*
Whitehead, F. Obituary: Abraham Manie Adelstein 316

BOOK REVIEWS

Allen, J. D. and Pittenger, D. J. Statistics tutor: tutorial and computational software for the behavioral sciences 123
Arnold, B. C., Balakrishnan, N. and Nagaraja, H. N. A first course in order statistics 501
Balakrishnan, N. (ed.) Handbook of the logistic distribution 124
——See under *Arnold, B. C.*
Benzecri, J.-P. Correspondence analysis handbook 124
Berger, J. O. See under *Bernardo, J. M.*
Berger, R. W. See under *Pyzdek, T.*
Bernardo, J. M., Berger, J. O., Dawid, A. P. and Smith, A. F. M. (eds) Bayesian statistics 4 319
Billard, L. See under *LePage, R.*
Burdick, R. K. and Graybill, F. A. Confidence intervals on variance components 320
Chakraborti, S. See under *Gibbons, J. D.*
Cohen, A. C. Truncated and censored samples: theory and applications 321
Cohen, Y. See under *Lee, K. D.*

Cottle, R. W., Pang, J.-S. and Stone, R. E. The linear complementarity problem 125
Cressie, N. Statistics for spatial data 126
Dawid, A. P. See under *Bernardo, J. M.*
Dawson, J. A. See under *Moir, C.*
Duffy, J. C. (ed.) Alcohol and illness: the epidemiological viewpoint 321
Duncan, G. See under *Kasprzyk, D.*
Dunn, G. See under *Everitt, B. S.*
Ermisch, J. F. Lone parenthood: an economic analysis 127
Everitt, B. S. and Dunn, G. Applied multivariate data analysis 502
Fox, M. See under *Odeh, R. E.*
Gibbons, J. D. and Chakraborti, S. Nonparametric statistical inference 503
Graybill, F. A. See under *Burdick, R. K.*
Grimmett, G. R. and Stirzaker, D. R. Probability and random processes 503
——Probability and random processes: problems and solutions 504
Gujarati, D. Essentials of econometrics 322
Hall, P. The bootstrap and Edgeworth expansion 504
Härdle, W. Applied nonparametric regression 128
Hedayat, A. S. and Sinha, B. K. Design and inference in finite population sampling 129
Hoaglin, D. C., Mosteller, F. and Tukey, J. W. Fundamentals of exploratory analysis of variance 323
Hoppe, F. M. (ed.) Multiple comparisons, selection procedures and applications in biometry 505
Howson, C. and Urbach, P. Scientific reasoning: the Bayesian approach 130
Jambu, M. Exploratory and multivariate data analysis 131
Jobson, J. D. Applied multivariate data analysis: vol. 2, Categorical and multivariate methods 506
Kalton, G. See under *Kasprzyk, D.*
Karr, A. F. Point processes and their statistical inference 507
Kasprzyk, D., Duncan, G., Kalton, G. and Singh, M. P. (eds) Panel surveys 324
Klein, R. A. See under *McNeese, W. H.*
Lahiri, K. and Moore, G. H. (eds) Leading economic indicators—new approaches and forecasting records 507
Le, C. T. Fundamentals of biostatistical inference 324
Lee, K. D. and Cohen, Y. Fractal attraction: a fractal design system for the Macintosh 508
Lemeshow, S. See under *Levy, P. S.*
LePage, R. and Billard, L. (eds) Exploring the limits of bootstrap 133
Levy, P. S. and Lemeshow, S. Sampling of populations: methods and applications 134
Lunn, A. D. and McNeil, D. R. Computer-interactive data analysis 134
Lutkepohl, H. Introduction to multiple time series analysis 325
Marazzi, A. Algorithms, routines, and S functions for robust statistics 509
Matthai, A. M. and Provost, S. B. Quadratic forms in random variables: theory and applications 326
McLachlan, G. J. Discriminant analysis and statistical pattern recognition 327
McNeese, W. H. and Klein, R. A. Statistical methods for the process industries 328
McNeil, D. R. See under *Lunn, A. D.*
Moir, C. and Dawson, J. A. Reviews of United Kingdom statistical sources: vol. XXIX, Distribution 510
Moore, G. H. See under *Lahiri, K.*
Mosteller, F. See under *Hoaglin, D. C.*
Nagaraja, H. N. See under *Arnold, B. C.*
Odeh, R. E. and Fox, M. Sample size choice 135

Pang, J.-S. See under *Cottle, R. W.*
Peace, K. E. (ed.) Biopharmaceutical sequential statistical applications 329
——Biopharmaceutical statistics for drug development 136
Pittenger, D. J. See under *Allen, J. D.*
Provost, S. B. See under *Matthai, A. M.*
Pyzdek, T. and Berger, R. W. Quality engineering handbook 329
Robert, C. L'analyse statistique Bayesienne 137
Schmitz, N. Optimal sequentially planned decision procedures 511
Scott, D. W. Multivariate density estimation: theory, practice, and visualization 511
Senn, S. Cross-over trials in clinical research 512
Shecter, E. S. Managing for world-class quality—a primer for executives and managers 329
Singh, M. P. See under *Kasprzyk, D.*
Sinha, B. K. See under *Hedayat, A. S.*
Smith, A. F. M. See under *Bernardo, J. M.*
Stirzaker, D. R. See under *Grimmett, G. R.*
Stone, R. E. See under *Cottle, R. W.*
Thompson, S. K. Sampling 513
Tukey, J. W. See under *Hoaglin, D. C.*
Urbach, P. See under *Howson, C.*
Whitehead, J. The design and analysis of sequential clinical trials 331

Corrigendum: Probabilities of Incorrect Decisions in Paternity Cases using Multilocus Deoxyribonucleic Acid Probes

By R. N. CURNOW† and SHARON WHEELER

University of Reading, UK *Carnaud Metalbox Technology, Wantage, UK*

[*J. R. Statist. Soc.* A, **156** (1993), 207–223]

The fourth and third lines from the foot of p. 213 should read

'for PF = U,

$$(1-q^2)^{n_1} \sum_{r=0}^{k} {}^{n_2}C_r (1-q^2)^r q^{2(k-r)}.$$

†*Address for correspondence*: Department of Applied Statistics, University of Reading, PO Box 238, Earley Gate 3, Whiteknights Road, Reading, RG6 2AL, UK.